

OFFICIAL DISPATCH

Air Pouch No. _____

Dispatch No. _____

~~SECRET~~

To: All MECA Stations

5 December 1949

Info: Foreign Branch R(Communications)

→ [redacted]

From: Chief, MECA

Subject: General - Administrative
Specific - MECA Schedules

1. MECA schedules (Amendment No. 3) are attached hereto. These are all CW. The only radioteletype circuit operated by MECA at present

is between [redacted] This circuit operates continuously, daily, 0430Z-1500Z with

[redacted] transmitting on 15530 kc/s, call sign

[redacted] trans-
mitting on 22525 kc/s, call sign [redacted] routing

Indicator [redacted]

2. MECA CW frequencies are normally as follows: 4060, 6480, 8055, 10255, 14930, 18470, 19380, and 27780. In schedules, etc., these frequencies are referred to by the even MC they fall in. (i.e., 14930 is referred to as 14).

3. In the schedules, the first frequency listed is the primary, while the second is the

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alternate. Since in some cases alternates are assigned as another stations primary or alternate frequency, they are NOT to be used except with the permission of the Base Station Supervisor, or in the event of no contact on the Primary frequency.

4. Miscellaneous latteral communication will avoid interfering with the Base Station schedules since operator-hours are very limited at the Base. In addition, the lowest frequency possible with good signals will be used for such work.

5. Any schedules set up that prove impractical due to time-of-day, frequency, local QRM, changes in meal hours, etc., will be modified only by requesting changes from the Base Station in ciphored message stating difficulty, etc.

6. Ocassionally a third CW operator may be available for overload traffic

25X1

Distribution:

2 Each MECA Station

2 Foreign Division R

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